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20050059664. 15 Jul 04. 17 Mar 05. Novel methods for identifying improved, non-sedating alpha-2 agonists. Gil, Daniel W., et al. 514/249; A61K031/498.

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☐ 2. 20040180061. 22 Mar 04. 16 Sep 04. Botulinum toxin therapy for neuropsychiatric disorders. Donovan, Stephen. 424/184.1; A61K039/00 A61K039/38 A61K039/08.

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☐ 3. 20030211121. 10 May 02. 13 Nov 03. Therapeutic treatments for neuropsychiatric disorders. Donovan, Stephen. 424/247.1; A61K039/08.

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☐ 4. 6921538. 10 May 02; 26 Jul 05. Therapeutic treatments for neuropsychiatric disorders. Donovan, Stephen. 424/239.1; 424/184.1 424/197.11 424/234.1 424/236.1 424/247.1 424/408 435/7.2 514/12 514/14 514/2 514/365 514/937 514/963. A61K039/08 .

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☐ 5. WO2006083841A. New ester compounds useful for treating glaucoma and ocular hypertension. BURK, R M, et al. A61K031/381 A61P027/00 A61P027/06 C07D409/00 C07D409/12.

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☐ 6. US20050147626A. Use of botulinum toxin for treating or preventing development of neuropsychiatric disorder such as schizophrenia, Alzheimer's disease, anxiety, or neurological disorder such as thalamically mediated disorder e.g. epilepsy, chronic pain. BLUMENFELD, A, et al. A61K039/08 A61P025/00 A61P025/08 A61P025/18 A61P025/28.

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☐ 7. WO2005058301A. Use of selective CYP26B inhibitor having at least 10-fold selectivity for CYP26B relative to CYP26A for the treatment of e.g. skin disorder, autoimmune disorder, inflammatory disorder, proliferative disorder and neurological disorder. BEARD, R, et al. A61K031/185 A61K031/19 A61K031/192 A61K031/35 A61K031/38.

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☐ 8. US20050059721A. New 4-(1-(2,3-dimethyl-phenyl)-ethyl)-1,3-dihydro-imidazole-2-thione is an alpha-2A/alpha-1A adrenergic agonist, useful for the prevention or alleviation of e.g. psoriasis, cardiovascular disorders, type II diabetes and glaucoma. CHOW, K, et al. A61K031/4164 A61P001/00 A61P009/00 C07D233/00 C07D233/84.

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☐ 9. US20050059664A. Preventing or treating sympathetically enhanced condition e.g. cardiovascular diseases, gastrointestinal diseases, pain and neurological conditions comprises peripherally administering alpha-2A/alpha-1A selective agonist. DONELLO, J E, et al. A61K000/00 A61K031/4164 A61K031/498.

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☐ 10. US20040220402A. New imidazole-2-thione compounds are alpha-2B adrenergic receptor modulators useful for treating e.g. pain, glaucoma, arthritis, neurodegenerative diseases, stroke, attention deficit disorder, psychoses and depression. CHOW, K, et al. A61K031/4164 C07D233/00 C07D233/30 C07D403/02 C07D413/02 C07D417/02.

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☐ 11. US20040180061A. Alleviating or treating neuropsychiatric disorders (e.g. schizophrenia, Alzheimer's disease, mania or anxiety) comprises administering intracranially an amount of a Clostridial (i.e. botulinum) neurotoxin. DONOVAN, S. A61K039/00 A61K039/08 A61K039/38.

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☐ 12. US20030211121A. Treating a neuropsychiatric disorder, e.g. schizophrenia, Alzheimer's disease, mania or anxiety, comprises administering intracranially a clostridial neurotoxin or a botulinum toxin to a patient. DONOVAN, S. A61K038/00 A61K038/48 A61K039/08 A61P025/00 A61P025/18 A61P025/22 A61P025/28.

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<input type="checkbox"/>	L3	(brain or pontine or \$pontine or \$psychiatric or neuropsych\$).clm. same \$toxin.clm. not l2	86

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